

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 51791AUSC1	SERIAL NO. Not Yet Known
(Use several sheets if necessary)			
		APPLICANT(S) Harkins et al.	
		FILING DATE Filed Herewith	GROUP Not Yet Known

U.S. PATENT DOCUMENTS						
Initial		Document Number	Date	Name	Class/ Subclass	Filing Date
DB	01	5,246,692	9/1993	Gansow et al.	_____	8/1991
DB	02	4,831,175	5/1989	Gansow et al.	_____	9/1986
DB	03	5,871,969	2/1999	Hastings et al.	_____	2/1997
DB	04	5,804,382	9/1998	Sytkowski et al.	_____	5/1996

FOREIGN PATENT DOCUMENTS					
Initial		Document Number	Date	Country	Translation
					Yes No
DB	05	WO98/45442	10/1998	PCT	X
DB	06	WO98/50073	11/1998	PCT	X
DB	07	WO99/46281	9/1999	PCT	X
DB	08	WO00/23108	4/2000	PCT	X

OTHER DOCUMENTS (Include Author, Title, Date, Pertinent Pages, etc.)		
DB	09	Umemiya et al., "M-Spondin, a novel ECM protein highly homologous to vertebrate F-spondin, is localized at the muscle attachment sites in the Drosophila embryo", <i>Develop. Biol.</i> (1997) 186:165-176
DB	10	Manda et al., "Identification of genes (SPON2 and C20orf2) differentially expressed between cancerous and noncancerous lung cells by mRNA differential display", <i>Genomics</i> (1999) 61:5-14
DB	11	Klar et al., "F-spondin: a gene expressed at high levels in the floor plate encodes a secreted protein that promotes neural cell adhesion and neurite extension", <i>Cell</i> (1992) 69:95-110

EXAMINER	/David Blanchard/	DATE CONSIDERED	05/23/2006
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DB	12	Feinstein et al., "F-spondin and mindin: two structurally and functionally related genes expressed in the hippocampus that promote outgrowth of embryonic hippocampal neurons" <i>Development</i> (1999) 126:3637-3648
	13	Burstyn-Cohen et al., "Accumulation of F-spondin in injured peripheral nerve promotes the outgrowth of sensory axons", <i>J. Neuroscience</i> (1998) 18(21):8875-8885
	14	Higashijima et al., "Mindin/F-Spondin Family: Novel ECM Proteins Expressed in the Zebrafish Embryonic Axis" <i>Developmental Biology</i> (1997) 192:211-227
	15	Sodee et al., "Preliminary Imaging Results Using In-11 Labeled CYT-356 (Prostascint™) in the Detection of Recurrent Prostate Cancer" <i>Clinical Nuclear Medicine</i> (1996) 21:759-767
	16	Mikayama et al., "Molecular cloning and functional expression of a cDNA encoding glycosylation-inhibiting factor" <i>PNAS</i> (1993) 90:10056-10060
	17	Ngo et al., "Computational Complexity, Protein Structure Prediction, and the Levinthal Paradox" in <i>The Protein Folding Problem and Tertiary Structure Prediction</i> (1994) 433 and 492-495, ed. Birkhauser, Boston, MA
↓	18	Saini et al., "Regulation of the turnover of mRNAs encoding cellular oncoproteins" <i>Biochem. Cell Biol.</i> (1991) 69:415-417
DB	19	Hershey, "Protein Phosphorylation Controls Transition Rates" <i>J. Biol. Chem.</i> (1989) 264: 20823-20826

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